

MODEL ID NO	LOCATION POINT FOR FLOWRATE VALUES LISTED	AREA	2 YR WITH AR	5 YR WITH AR	10 YR WITH AR	50 YR WITH AR	100 YR WITH AR
	REVOLON SL. WATERSHED - CALLEGUAS CK. PRESENT CONDITION HYDROLOGY	(ac)	(cfs)	(cfs)	(cfs)	(cfs)	(cfs)
5001A	REVOLON SLOUGH-CALLEG. MODEL OR/DBT 10/2002 FN=RVLN5000.99I	141	48	96	141	289	379
5007A	HONDA BARR. WEST FORK AT BERYLWOOD ROAD	817	122	247	362	741	973
5016AB	HONDA BARR CONFLUENCE W/BERYLWOOD DITCH (EAST FK)	1,428	190	384	563	1,150	1,511
5019A	HONDA BARR. AT PRICE ROAD CROSSING	1,779	191	386	566	1,158	1,521
5035C	ARROYO COLORADO AT BERYLWOOD ROAD	1,185	222	449	659	1,347	1,768
5037C	ARROYO COLORADO PRIOR TO JCT. W/DITCH FROM PRICE RD	1,253	203	410	602	1,230	1,615
5042E	PRICE ROAD DRAIN AT BERYLWOOD ROAD	345	47	96	140	287	377
5043CE	ARROYO COLORADO AFTER JCT.W/ PRICE ROAD DRN.	1,598	241	488	716	1,464	1,922
5049A	HONDA BARR. AFTER CONFLUENCE WITH ARROYO COLORADO	3,878	400	809	1,186	2,424	3,183
5057BE	AGGEN RD DRN. JCT. W/NATURAL CHANNEL	540	139	281	412	841	1,105
5072BC	LOS ANGELES AVE. DRN.W/ AGGEN RD DRN.JCT.	1,523	261	528	775	1,584	2,080
5079B	LOS ANGELES AVE. DITCH PRIOR TO JCT.W/ HONDA BARR	1,896	292	590	866	1,769	2,324
5083AB	HONDA BARR. AT CENTER SCHOOL RD.XING	5,925	551	1,116	1,637	3,346	4,394
5100DE	MILLIGAN BARRANCA AT LA LOMA ROAD XING	1,126	160	324	475	971	1,276
5105D	MILLIGAN BARRANCA AT LA AVE.(HWY 118)CROSSING	1,669	189	382	560	1,144	1,502
5107AD	HONDA BARR.CONFLUENCE W/MILLIGAN BARR.	8,006	697	1,410	2,067	4,226	5,550
5111AB	BEARDSLEY WASH AT CONFLUENCE WITH LAS POSAS DRN	8,195	701	1,418	2,080	4,252	5,584
5119BC	LAS POSAS DRN.PRIOR TO JCT.W/BEARDSLEY	180	56	114	167	340	447
5121AB	BEARDSLEY WASH AFTER JCT. W/ LAS POSAS DRAIN	8,634	707	1,432	2,100	4,292	5,637
5145CE	DITCH FROM WALNUT AVE PRIOR TO CROSSING LA AVE.	904	170	345	506	1,035	1,359
5149C	MESA SCHOOL DRAIN PRIOR TO JCT.W/ BEARDSLEY WASH	1,138	184	371	545	1,113	1,462
5167B	RAMONA DBRIS/DETNT. BASIN ROUTED & FATTENED HYDROGRAPH (Qout=130)	254	16	33	48	99	130
5174D	LAS POSAS DEBRIS/DETENTION BASIN RTED FAT HYDROGRAPH (Qout=62)	168	8	16	23	47	62
5182BC	LAS POSAS ESTATES DRN. OVERLAND FLOW @ TR.BNDRY W/RTN.BOX	613	86	173	254	519	682
5185D	SPANISH HILLS DRN.Q10F INTO LAKE (LOT99) FROM ARACENE CT.	57	23	46	68	139	183
5196D	SPANISH HILLS DRN-50 AC INTO LAKE LOT 101	50	16	32	47	95	125
5203BD	LAS POSAS ESTATES DRN. AFTER JCT.W/TR.4227 MR LAKES	946	142	288	422	863	1,133
5204E	TRACT 4948 OUTFLOW HYDRGRPH W/DKT APPRV. BSN 2A RAT	95	3	7	10	20	26
5205E	LAS POSAS EST.DRN-NORTH TRB. INC. BASIN IN TR 4948 PRIOR TO JCT W/CHNL	122	15	29	43	88	116
5206BE	LAS POS. EST.DRN. WITHPOST-TR 4227&4948 W/RTN.	1,068	136	276	404	826	1,085
5208D	TRACT 4948 OUTFLOW HYDROGRAPH W/DKT APPROVED BASIN	36	5	10	15	30	40
5209D	TRIB.TO LAS POSAS EST.DRN,POST TR.4948 W/RTN.PRR.TO JCT W/MAIN	56	13	26	38	77	101
5212BD	LAS POSAS ESTATES DRN.,POST TR 4227 &4948 W/RTN	1,156	146	295	432	884	1,160
5216BF	LAS POSAS ESTATES DRN. W/60% SPLIT TO BEARDSLEY	1,279	97	197	289	591	776
5219B	LAS POSAS ESTATES DIVERSION PRIOR TO JCT W/BEARDSLEY(60%)	1,371	94	191	280	572	751
5220AB	BEARDSLEY WASH AFTER JCT. W/ LAS POSAS ESTATES DRAIN (60%)	11,738	849	1,719	2,521	5,154	6,768
5234CD	LA VISTA DRN & UPPER PART OF LA AVE.W/S.CLR	666	127	256	376	768	1,008
5242E	LA VISTA DRAIN TRIBUTARY PRIOR TO JCT W/LA VISTA DRN.	361	78	159	233	476	625
5243CE	LA VISTA DRN @ LA VISTA RD.AFTER JCT W/ TRIBUTARY	1,115	199	403	590	1,207	1,585
5262D	WRIGHT RD. DRN. W/ DITCH PRIOR TO SANTA CLARA DRN. JCT.	433	102	206	302	618	811
5263CD	SANTA CLARA DRAIN AFTER JCT. W/ WRIGHT ROAD DRN.	1,787	278	563	826	1,688	2,217
5268C	SANTA CLARA DRAIN DIVERSION PRIOR TO JCT. W/ BEARDSLEY WASH	2,103	275	557	817	1,670	2,192
5272AC	BEARDSLEY WASH AFTER JCT. W/ SANTA CLARA DRN. DIVERSION	13,841	1,048	2,121	3,111	6,360	8,352
5275AC	BEARDSLEY WASH AT CENTRAL AVE. BRIDGE (GAGE SITE)	13,919	1,049	2,123	3,113	6,364	8,357
5279A	BEARDSLEY WASH PRIOR TO JCT. W/ NYELAND DRAIN ABOVE HWY 101	14,056	1,048	2,121	3,110	6,357	8,349
5284B	UPPER NYELAND DRN. NEAR SATICOY COUNTRY CLUB	334	64	130	191	391	513
5293BC	UPPER NYELAND OVERFLOW-CLUBHOUSE DR. INTO DITCH	849	127	257	376	769	1,010
5297BD	UPPER NYELAND DRN.AT CLUBHOUSE DR. PRIOR TO XING LA AVE.	1,111	147	298	437	894	1,174
5299B	UPPER NYELAND DRN. PRIOR TO JCT. W/FERRO DITCH	1,131	147	297	435	890	1,168
5305D	FERRO CANYON CHL. AT LA AVE.PRIOR JCT.W/UPPER NYELAND DRN.	544	108	218	320	655	860

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5306BD	NYELAND DRAIN AFTER JCT. W/ FERRO CHANNEL BELOW HWY 118 (LA AVE)	1,675	227	459	674	1,377	1,809
5334BC	NYELAND DRAIN AT CENTRAL AVE.W/UPPER NYELAND NOT DIVERTED	2,829	286	578	848	1,734	2,277
5375C	NYELAND DRN.TRIB.(ROSE RD-CENTRAL-101-STA.CLARA) W/BOYER	886	117	236	347	709	931
5376BC	NYELAND DRN. AFTER JCT.OF TRIB. W/BOYER PROJ.(AUTO CTR.)	4,119	351	711	1,043	2,132	2,800
5378B	NYELAND DRN. @ SANTA CLR & FRIEDRICH W/ BOYER(AUTO CTR.)	4,119	350	708	1,038	2,122	2,786
5380BE	NYELAND DRN AFTER JCT. W/ NYELAND ACRES SIDE DRN. W/ BOYER	4,181	350	709	1,040	2,125	2,791
5391D	LATERAL A AFTER JCT. W/LOCAL AREA	145	36	74	108	221	290
5392BD	NYELAND DRN.AFTER JCT W/LATERAL A	4,482	352	713	1,046	2,139	2,809
5400CE	NYELAND DRN.TRIB. TO NO.PRIOR TO JCT. W/NYELAND	373	40	81	118	241	317
5401BC	NYELAND DRN AFTER JCT. W/NORTH LATERALS-INC 477B W/BOYER	4,855	377	764	1,120	2,290	3,008
5406AB	NYELAND DRN. JUNCTION W/BEARDSLEY WASH	19,003	1,255	2,541	3,726	7,618	10,003
5439C	CAMARILLO HILLS DRN PRIOR TO JCT. W/ PONDEROSA DRN.	742	152	307	450	921	1,209
5450CD	CAMARILLO HILLS DRN. AFTER JCT. W/ PONDEROSA DRAIN	1,106	212	430	630	1,288	1,691
5471DE	MISSION DRAIN PRIOR TO JCT. W/ CAM. HILLS DRAIN	519	136	275	403	823	1,081
5472CD	CAMARILLO HILLS DRN. AFTER JCT. W/ MISSION DRAIN	1,776	330	669	981	2,005	2,633
5485D	WEST CAMARILLO HILLS DRN. PRIOR TO JCT. W/ CAM. HILLS DRN.	467	123	249	365	747	981
5487CD	CAMARILLO HILLS DRN. AFTER JCT. W/ WEST CAM. HILLS DRN.	2,287	422	854	1,252	2,560	3,362
5499D	EDGEMORE DRN. PRIOR TO JCT. W/ CAM. HILLS DRAIN	363	97	196	288	588	772
5501CD	CAMARILLO HILLS DRN. AFTER JCT. W/ EDGEMORE DRN.	2,650	482	975	1,430	2,923	3,839
5504C	CAMARILLO HILLS DRN. AT PONDEROSA DR. AND REDWOOD AVE.	2,704	484	979	1,435	2,934	3,853
5507CD	CAMARILLO HILLS DRN. AT POINT WHERE CHL. CURVES TO SOUTH	2,777	488	987	1,448	2,960	3,888
5513C	CAMARILLO HILLS DRN. PRIOR TO JCT. WITH CRESTVIEW DRN.	3,013	504	1,020	1,495	3,057	4,014
5517D	LEONARD PROJECT DIVERSION FROM PLEASANT VLY RD. DRN. PRIOR JCT.	157	50	101	148	302	397
5518CD	CAMARILLO HILLS DRN. AFTER JCT. W/ LEONARD PIPE NR. LAS POSAS RD.	3,170	533	1,079	1,582	3,234	4,246
5527D	CRESTVIEW DRN. PRIOR TO JCT. W/ CAMARILLO HILLS DRN.	385	120	243	356	728	956
5528CD	CAMARILLO HILLS DRN. AFTER JCT. W/ CRESTVIEW DRN.	3,555	601	1,216	1,783	3,644	4,786
5529C	CAMARILLO HILLS DRN AT LAS POSAS RD. BELOW HWY. 101	3,555	599	1,211	1,777	3,632	4,769
5577C	CAMARILLO HILLS DRN. PRIOR TO JCT. W/ LAS POSAS ESTATES DRN. (40%)	4,776	563	1,140	1,672	3,417	4,487
5584D	LAS POSAS ESTATES DRN. AT SR 101 W/60% DIVRS.TO BEARDSLEY	189	95	192	282	576	756
5586D	LAS POS. EST. DRN. PRIOR JCT. W/CAM. HILLS DRN. W/DIVR.	235	90	183	268	548	720
5590CD	CAM. HILLS DRN. AFTER JCT. W/ LAS POSAS ESTATES DRN. 40%	5,011	595	1,204	1,766	3,610	4,741
5601CD	CAMARILLO HILLS DRAIN AFTER JCT. W/ LARGE AG. AREA WEST	5,550	579	1,171	1,717	3,511	4,610
5602AC	REVOLON SLOUGH AT CONFL. W/ CAMARILLO HILLS DRAIN	24,818	1,617	3,272	4,798	9,809	12,881
5617BC	REVOLON TRIB. AT DEL NORTE BLVD. (PRTY. LINE SAKIOKA)	467	58	118	173	353	464
5618B	REVOLON TRIB. PRESENT CONDITION W/ NO DETN. OR DIVERSION	467	58	117	172	351	461
5623D	PROCTOR AND GAMBLE SITE W/ NO RUNOFF LEAVING SITE	60	18	36	52	107	140
5627B	REVOLON TRIB. AT SAKIOKA DIVERSION (EXC. PROC-GAMBLE)	730	89	179	263	538	706
5638E	REVOLON TRIB AT STURGIS, W/ SAKIOKA RTN. AND DIVERSION (EXC. P&G)	219	44	89	131	267	351
5640E	REVOLON TRIB. AT STURGIS PRIOR TO JCT. W/ SAKIOKA DITCH	287	37	75	110	225	295
5642B	SAKIOKA DITCH PRIOR TO JCT. W/ STURGIS RD. DRAIN	843	97	197	289	590	775
5644AB	REVOLON SLOUGH AFTER JCT. W/ REVOLON TRIB. INC. SAKIOKA DITCH	26,018	1,653	3,346	4,907	10,030	13,172
5649AB	REVOLON SLOUGH AT STURGIS W/O PLEASANT VALLEY DRAIN	26,232	1,654	3,349	4,911	10,039	13,183
5650A	REVOLON SLOUGH AT FIFTH STREET	26,249	1,653	3,345	4,906	10,029	13,170
5654C	FIFTH STREET DRAIN AT POSSIBLE RETN.SITE FOR ASSMT.DIST.	183	24	49	72	146	192
5663C	FLOW N-SIDE OF RR WEST OF REVOLON SLOUGH	383	30	61	89	182	239
5684C	INFLOW TO LEONARD TRACT Q10F W/VTA BLVD. DIVERSION TO CAM. HILLS	86	29	59	86	176	231
5685CD	OUTFLOW FROM LEONARD TRACT RETEN. BASIN Q10 F, W/ VTA BLVD. DIVERSION	86	6	11	17	34	45
5686D	SUMP IN LEONARD TRACT W/45 CFS OUTLET Q10F W/VTA BLVD DIVERSION	-	23	47	69	142	186
5693C	FIFTH STREET DRAIN AT POSSIBLE RETN.SITE FOR ASSMT.DIST,	55	16	32	47	97	127
5709AB	REV.SL. AFTER JCT W/PLEAST.VLY.RD.DRN.W/ SAK.DIVR.& RETN.	28,115	1,714	3,468	5,086	10,398	13,654

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	REVOLON SL. WATERSHED - CALLEGUAS CK. PRESENT CONDITION HYDROLOGY						
5739A	REVOLON. SL. AT WOOD RD.BELOW LAGUNA W/TRIB.W/ SAK DIVR.& RTN	29,126	1,701	3,442	5,048	10,319	13,551
5750AB	REVOLON SL. AT WOOD RD. BELOW LAGUNA RD. W/ LAGUNA TRIB	29,602	1,699	3,438	5,042	10,306	13,534
5781CD	CAWELTI RD. DRAIN UPPER REACH	453	112	228	334	682	896
5796B	LAS POSAS RD.DRN.AT LAGUNA RD.	2,527	295	597	875	1,789	2,349
5822BC	REVOLON SLOUGH TRIBUTARY ABOVE LAGUNA RD(LARGE FARM DRN.)	3,585	423	857	1,257	2,569	3,373
5849AB	REVOLON SL. AFTER CONFLUENCE WITH LARGE FARM DRN. TRIB.	34,238	1,756	3,553	5,211	10,653	13,990
5869AC	REVOLON SL. AT JCT.W/ HUENEME RD. DRAIN	35,065	1,747	3,536	5,185	10,600	13,920
5916AB	REVOLON SL. AT LAS POSAS RD.	37,087	1,746	3,534	5,182	10,594	13,912
5935AB	REVOLON SLOUGH PRIOR TO CONFLUENCE W/ CALLEGUAS CREEK	37,911	1,726	3,494	5,124	10,475	13,755